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Docket No. 0171-0762P

VERSION WITH MARKINGS TO SHOW CHANGES MADE

The Claims have been amended as follows:

4. (Amended) A fuel cell separator which is molded from the electrically conductive resinous composition defined in [any of Claims 1 to 3] Claim 1, wherein the fuel cell separator has on one side or both sides thereof grooves through which an oxidizing gas or fuel gas is supplied, the fuel cell separator also has a specific resistance not higher than 200 m $\Omega$ ·cm.

